AMENDMENTS TO THE CLAIMS

Please amend the claims as follows:

1-30. (withdrawn)

31. (currently amended) A method of fabricating a device, comprising:

depositing an inorganic conductive or semiconductive layer disposed in an island

configuration over a substrate, the substrate having an original configuration;

depositing an organic layer on the inorganic conductive or semiconductive layer, such that the organic layer is in direct physical contact with the inorganic conductive or semiconductive layer;

deforming the substrate such that there is an average radial or biaxial strain of at least 0.05% relative to the original configuration.

- 32. (original) The method of claim 31, wherein the substrate is deformed such that there is an average radial or biaxial strain of at least 1.5% relative to the original configuration.
- 33. (original) The method of claim 32, wherein the original configuration is a flat substrate.
- 34. (original) The method of claim 31, wherein the substrate is plastically deformed.
- 35. (original) The method of claim 31, wherein the substrate has a glass transition temperature, and the substrate is deformed at a temperature that exceeds its glass transition temperature.
- 36. (original) The method of claim 31, wherein the substrate is deformed at a maximum strain rate of 1.5% per 50 minutes.
- 37. (currently amended) A device fabricated by the process of:

 depositing an inorganic conductive or semiconductive layer disposed <u>in an island</u>

 configuration over a substrate, the substrate having an original configuration;